

Figure 1

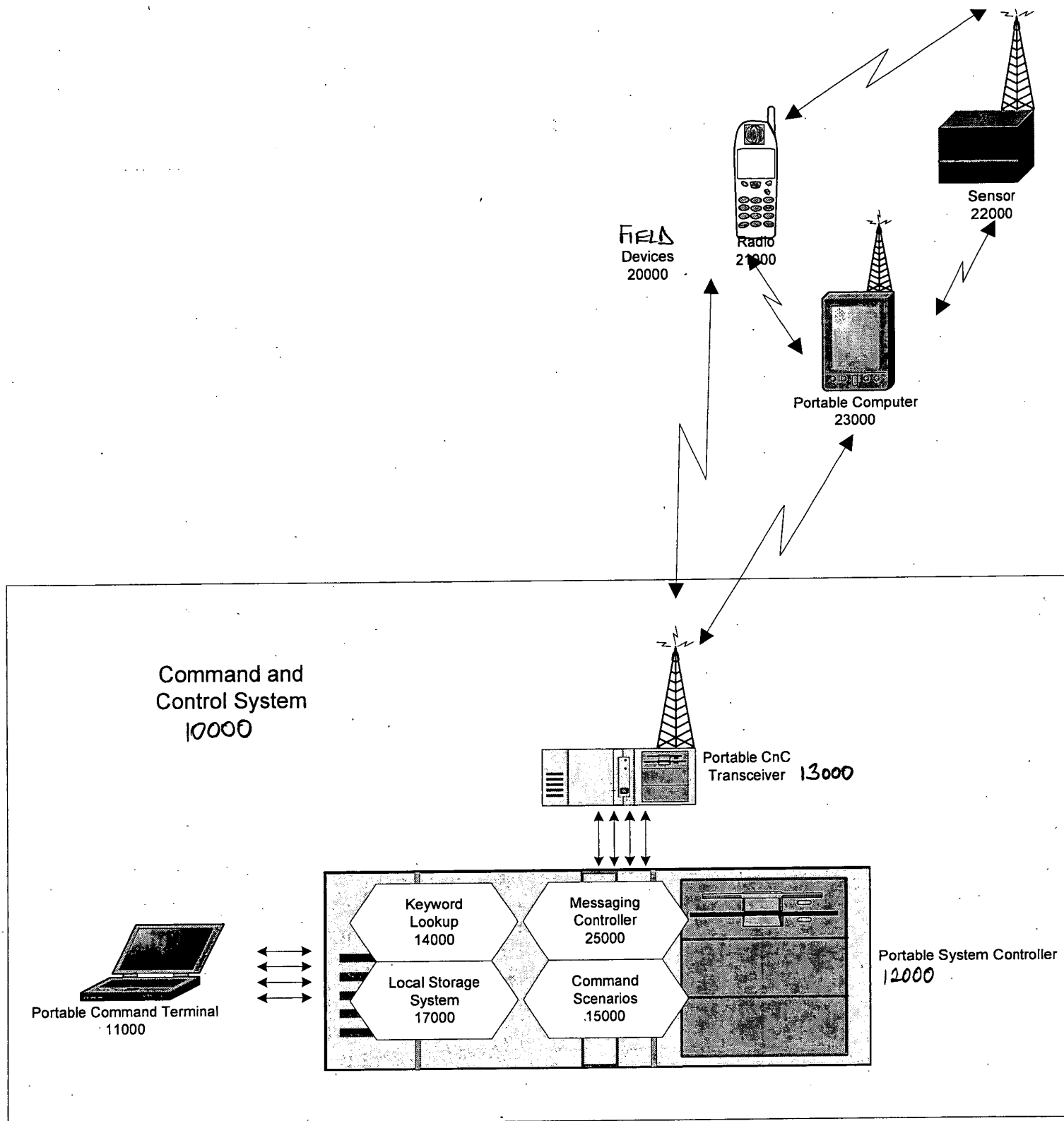


FIGURE 2

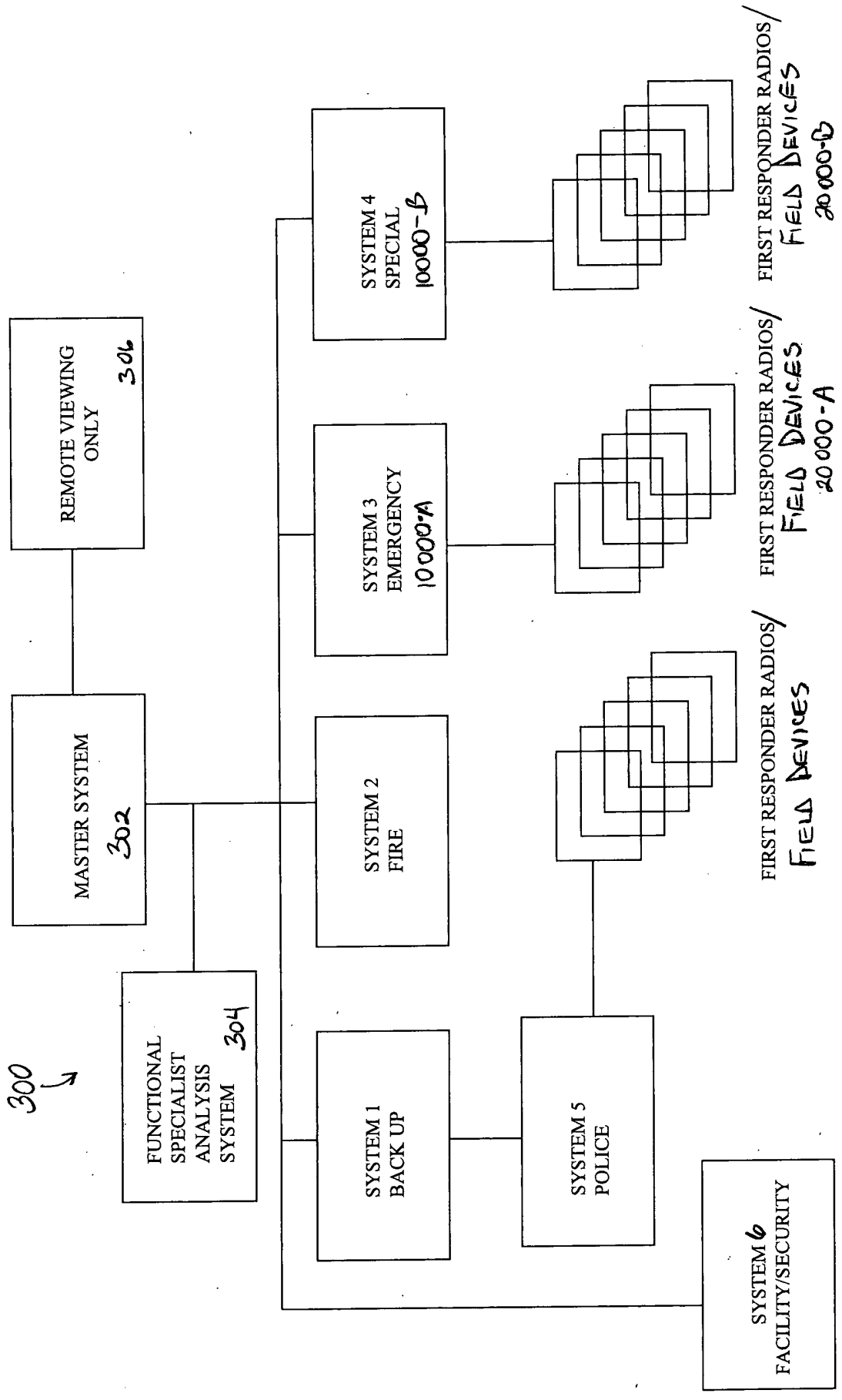


FIGURE 3

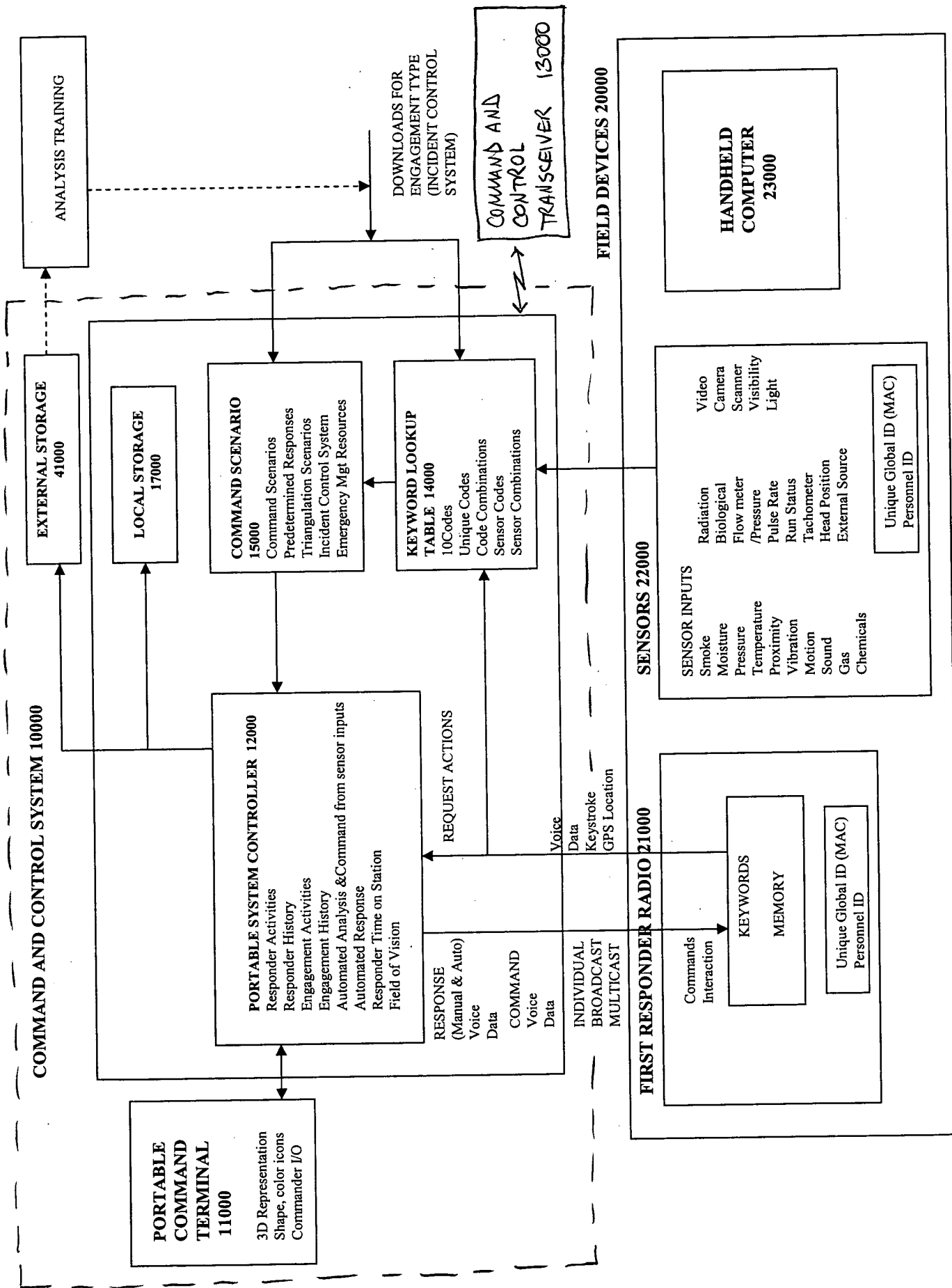


Figure 4

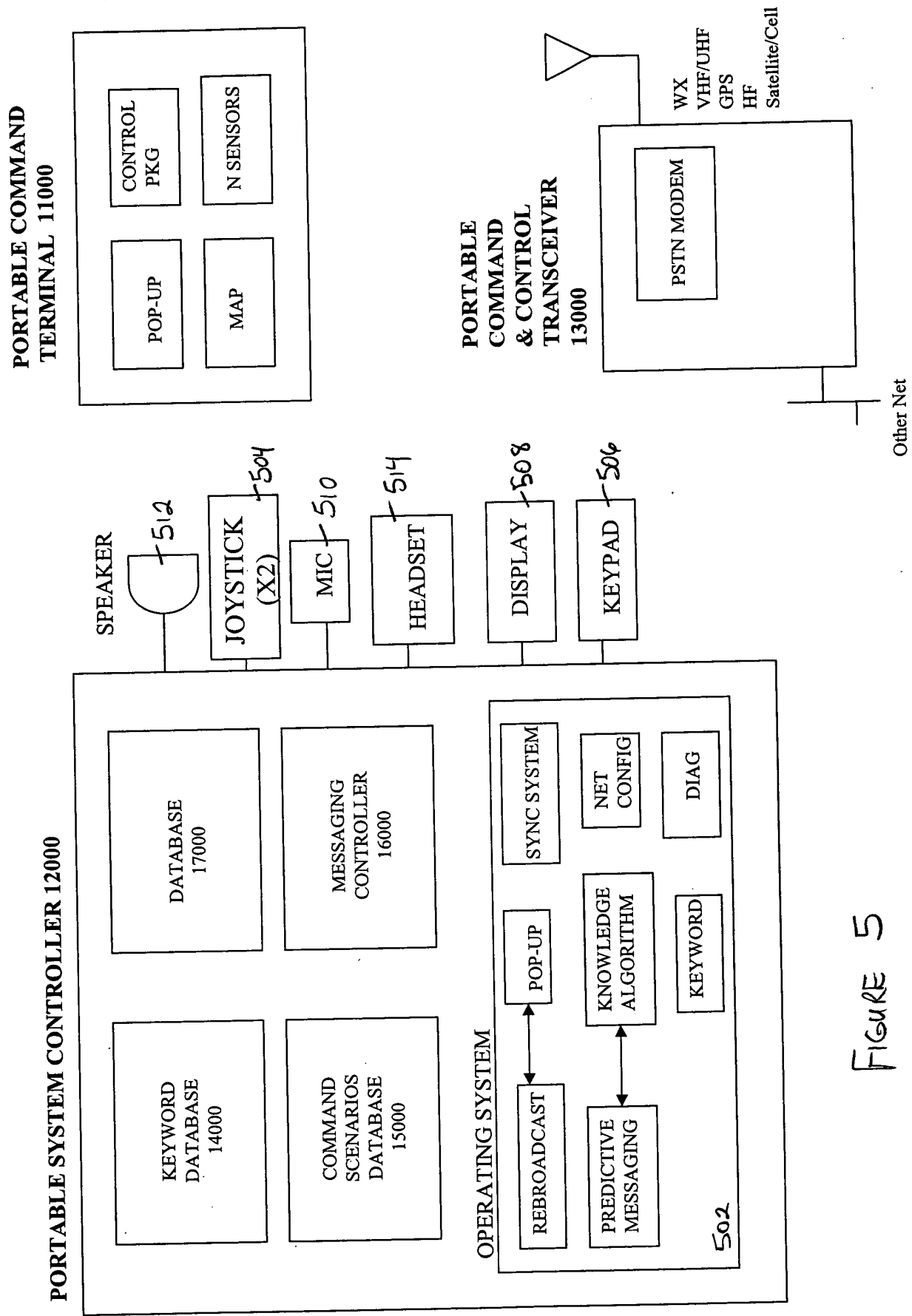


Figure 5

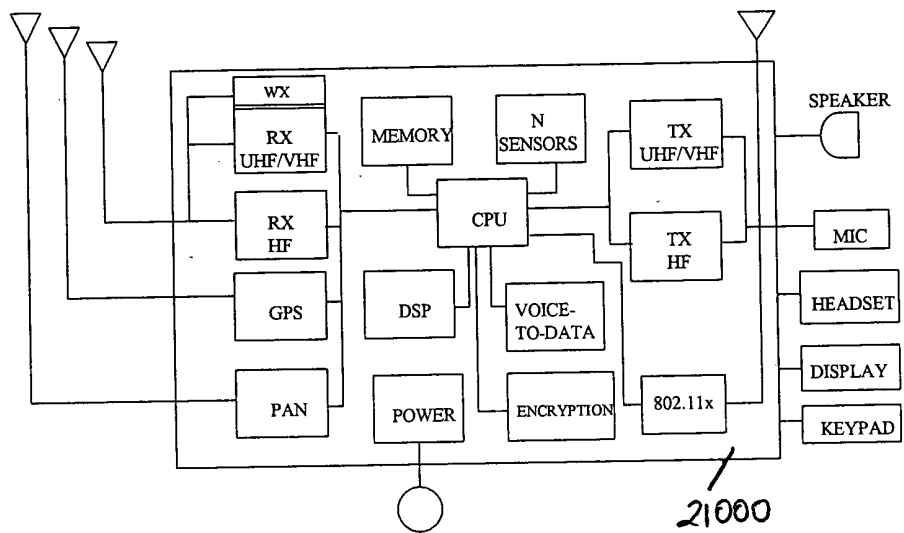


FIGURE 6

Figure 7

700

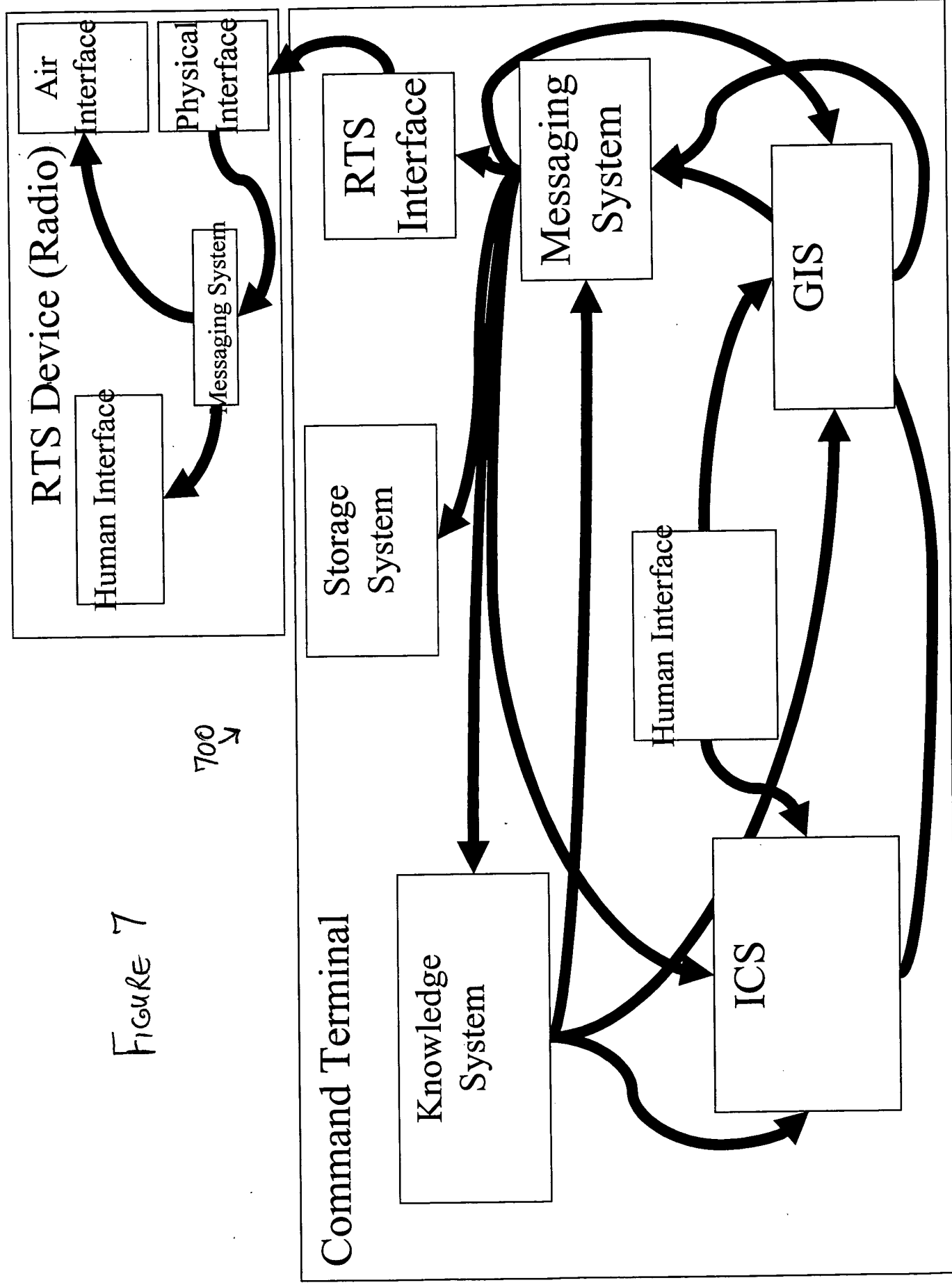
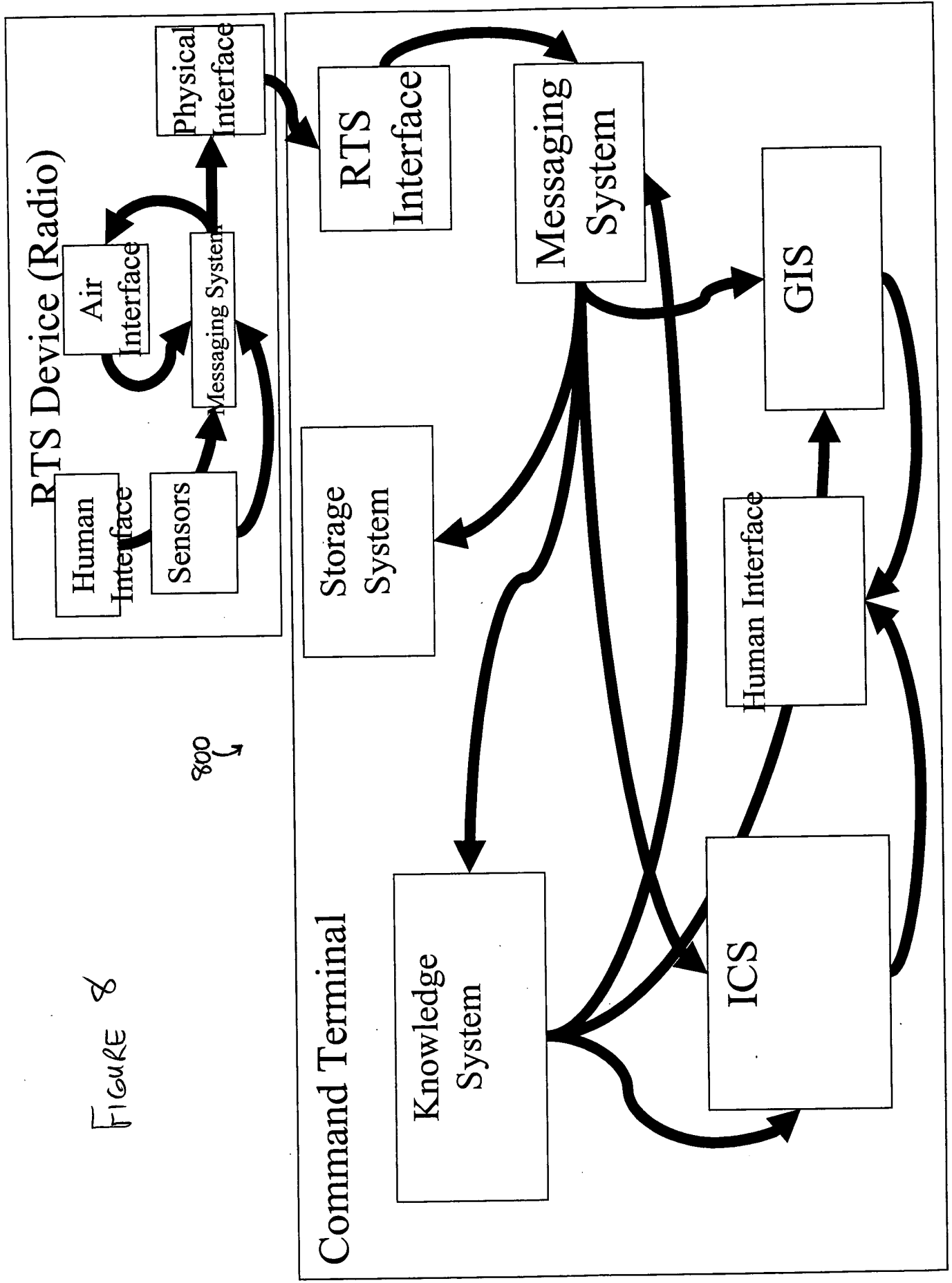


FIGURE 8



800



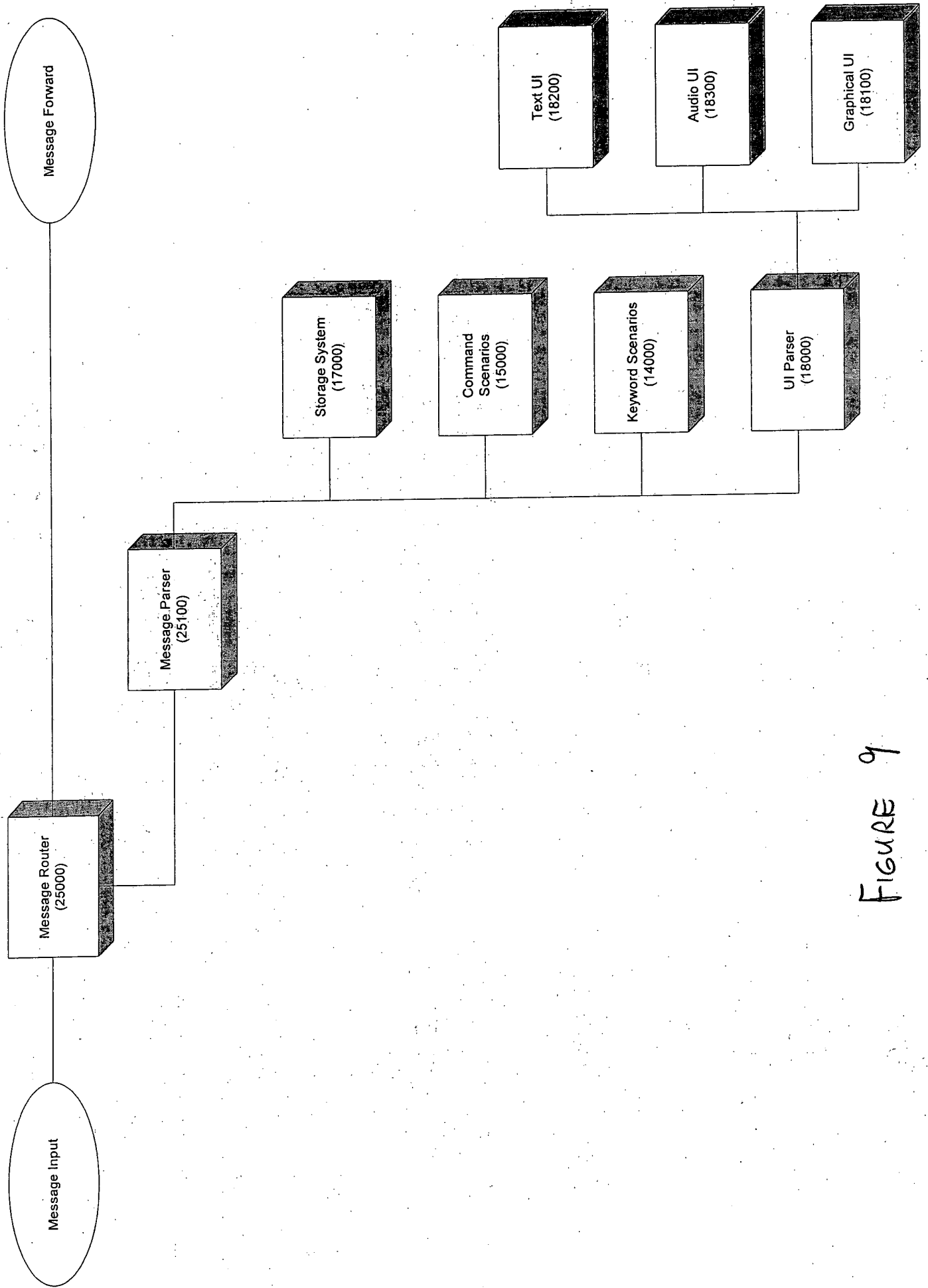


FIGURE 9

Message Router  
25000

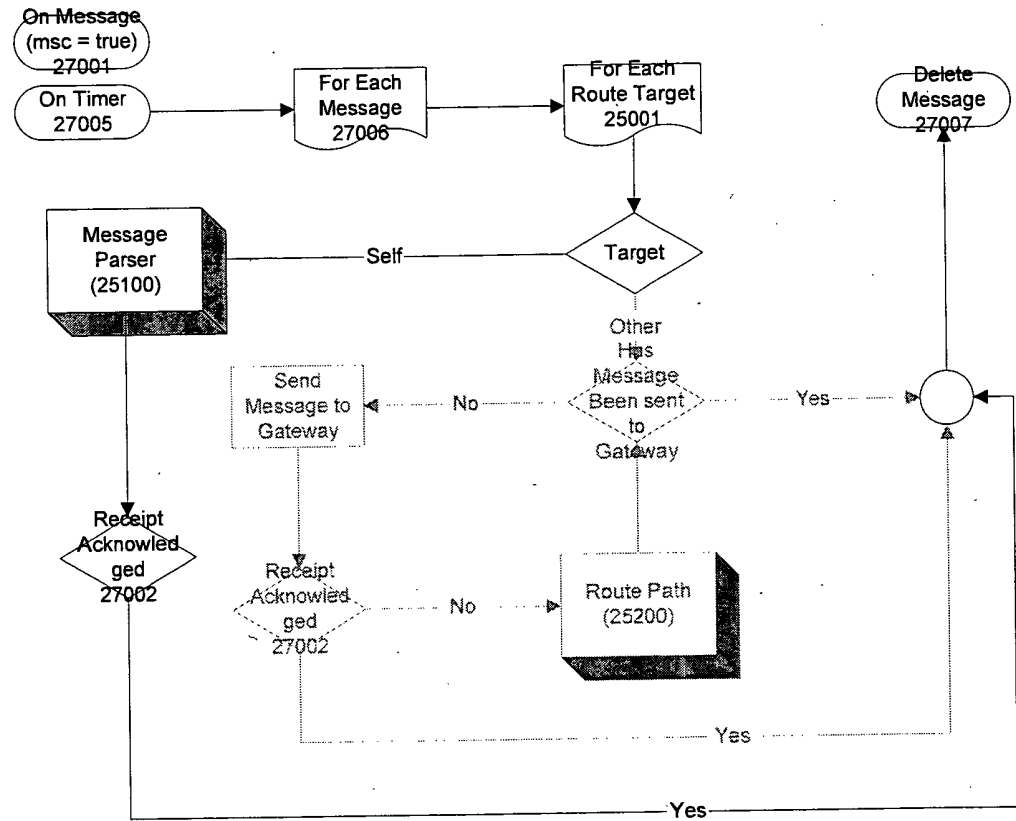


FIGURE 10

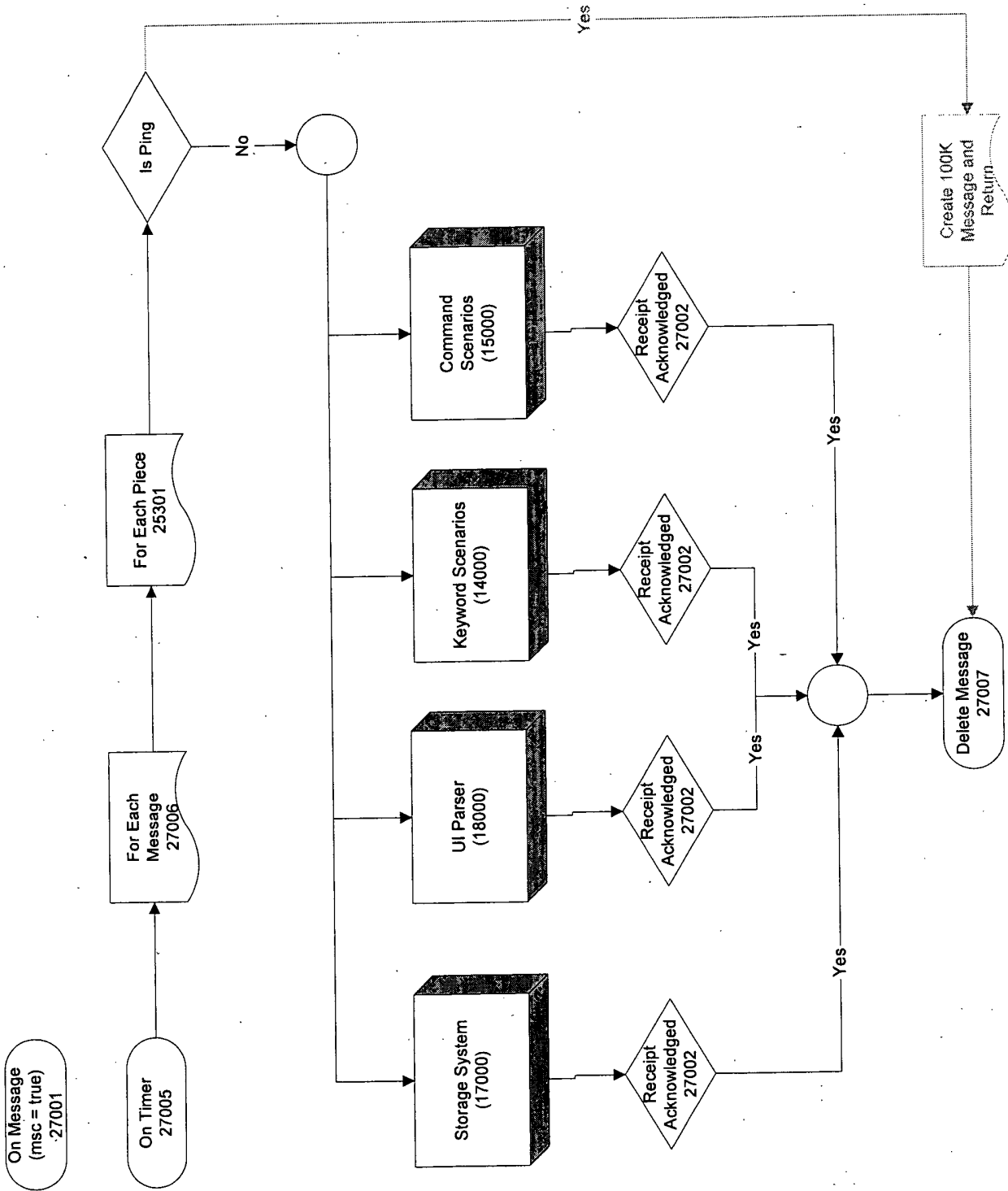


FIGURE 11

# Route Path Determination 25200

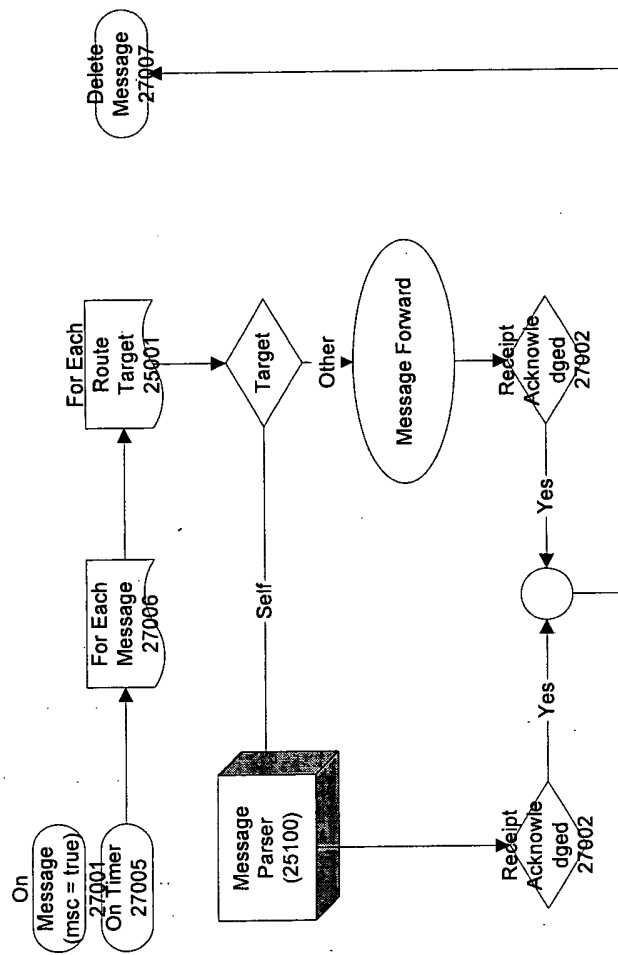


FIGURE 12

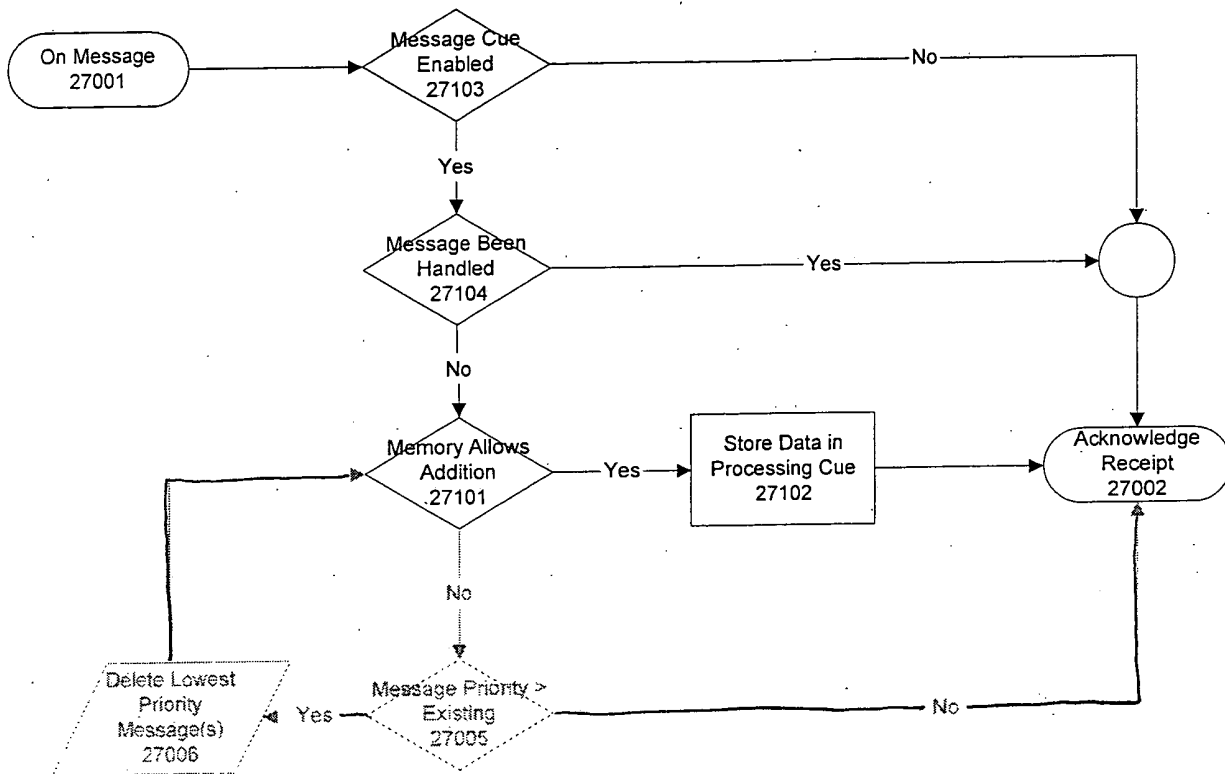


FIGURE 13

# Storage System 17000

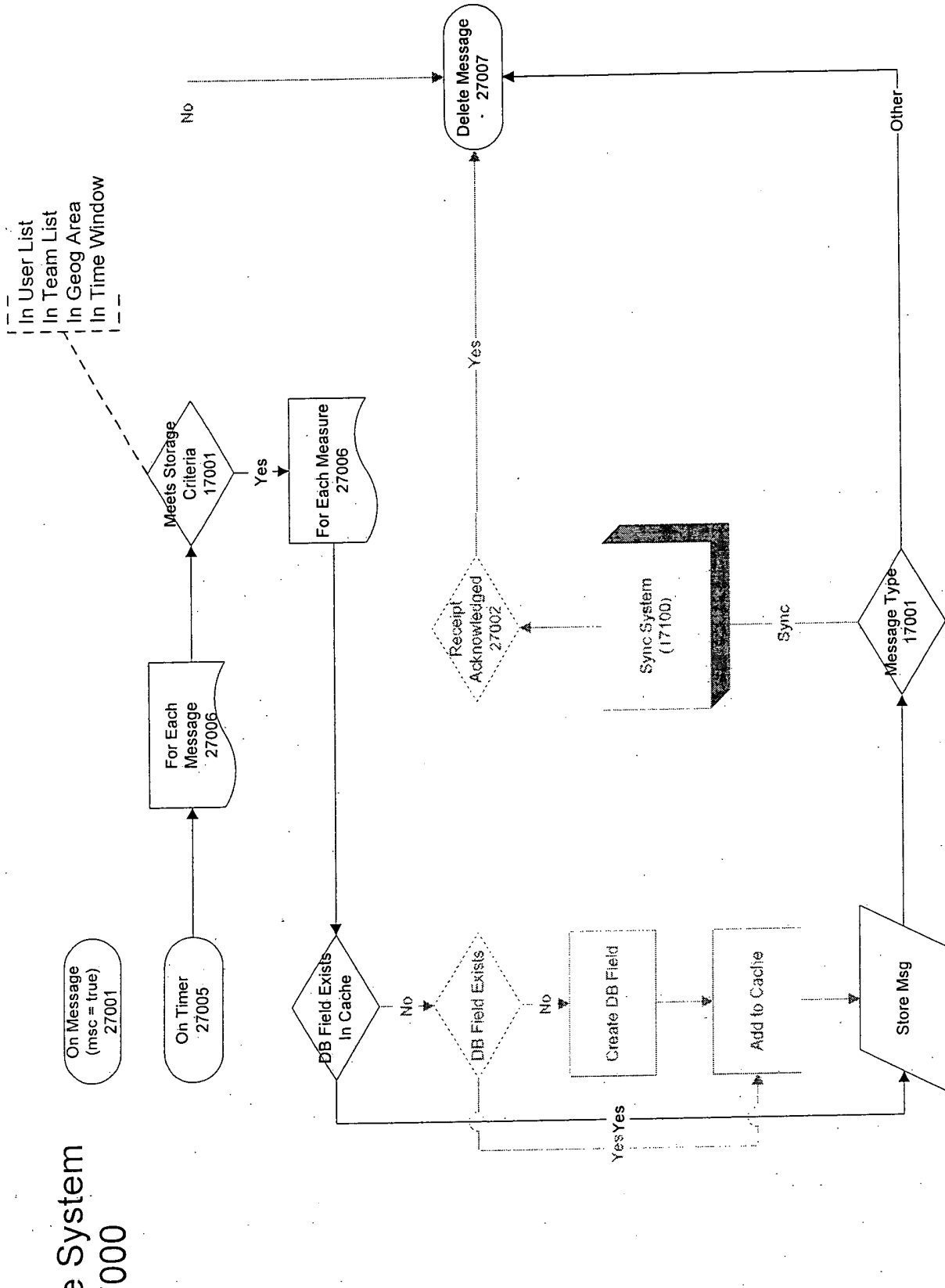
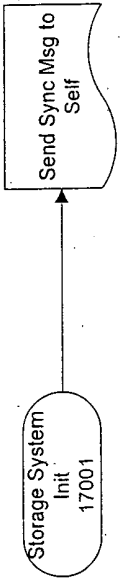


FIGURE 14



# Sync System 17100

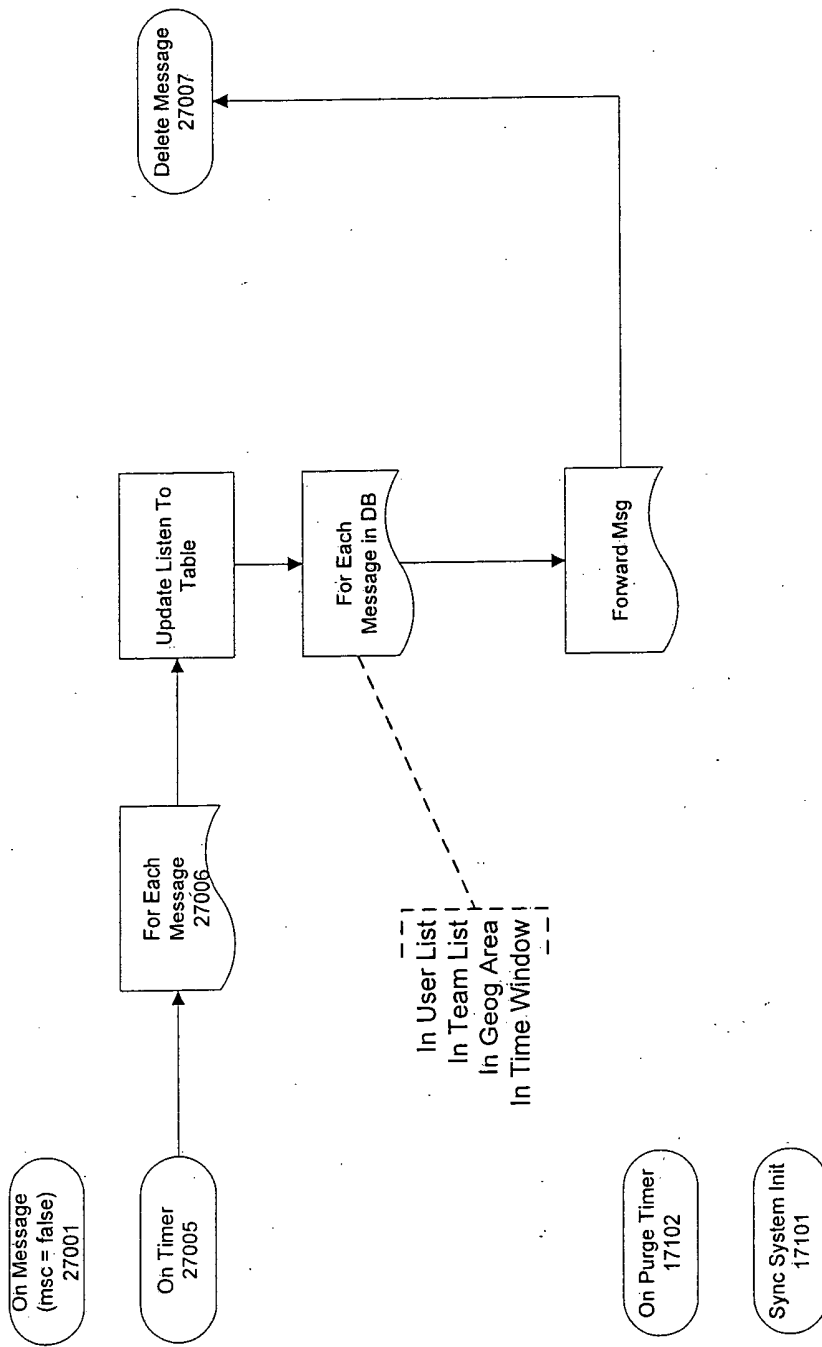


FIGURE 15

# Self Configuring Network 16100

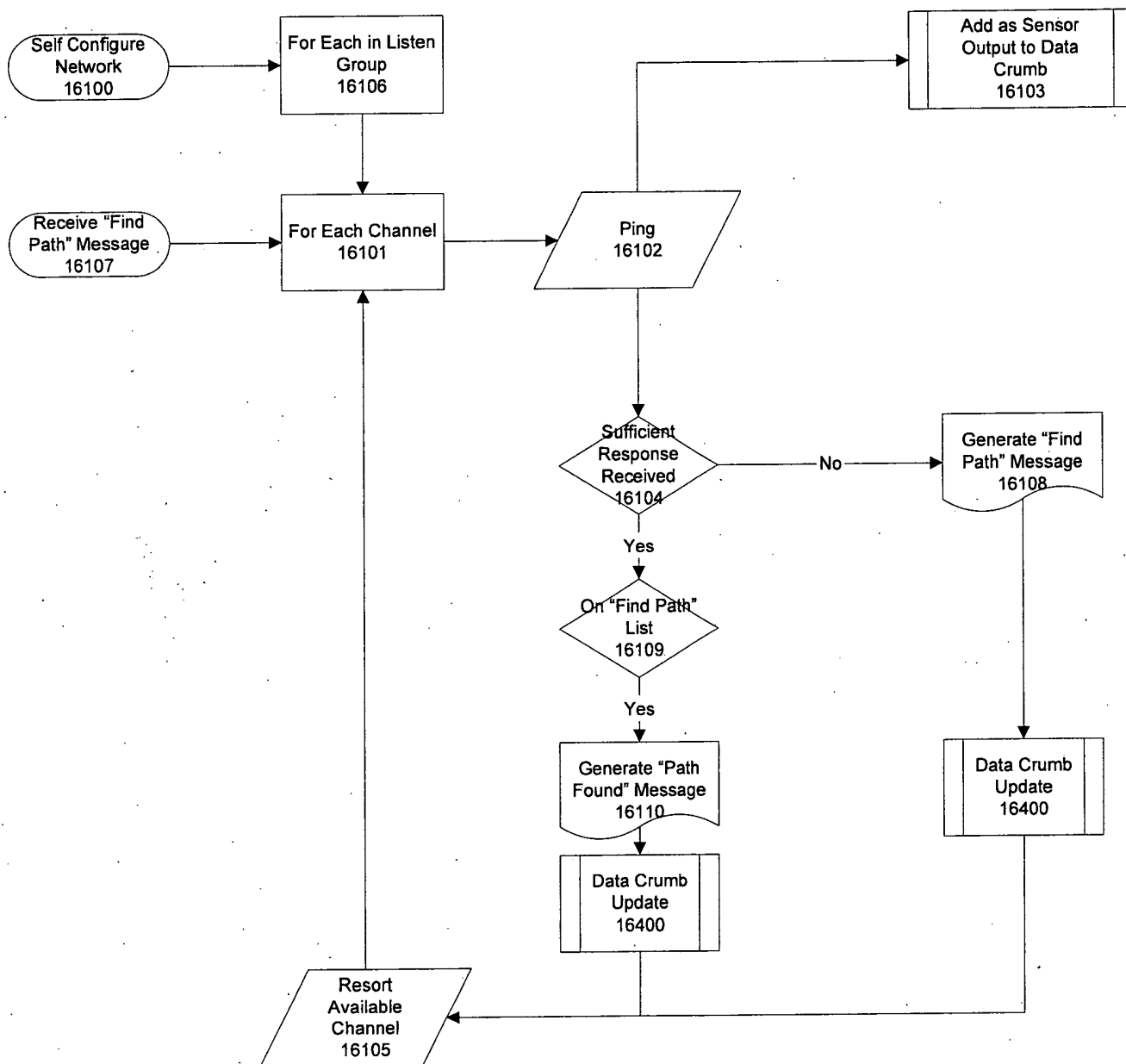
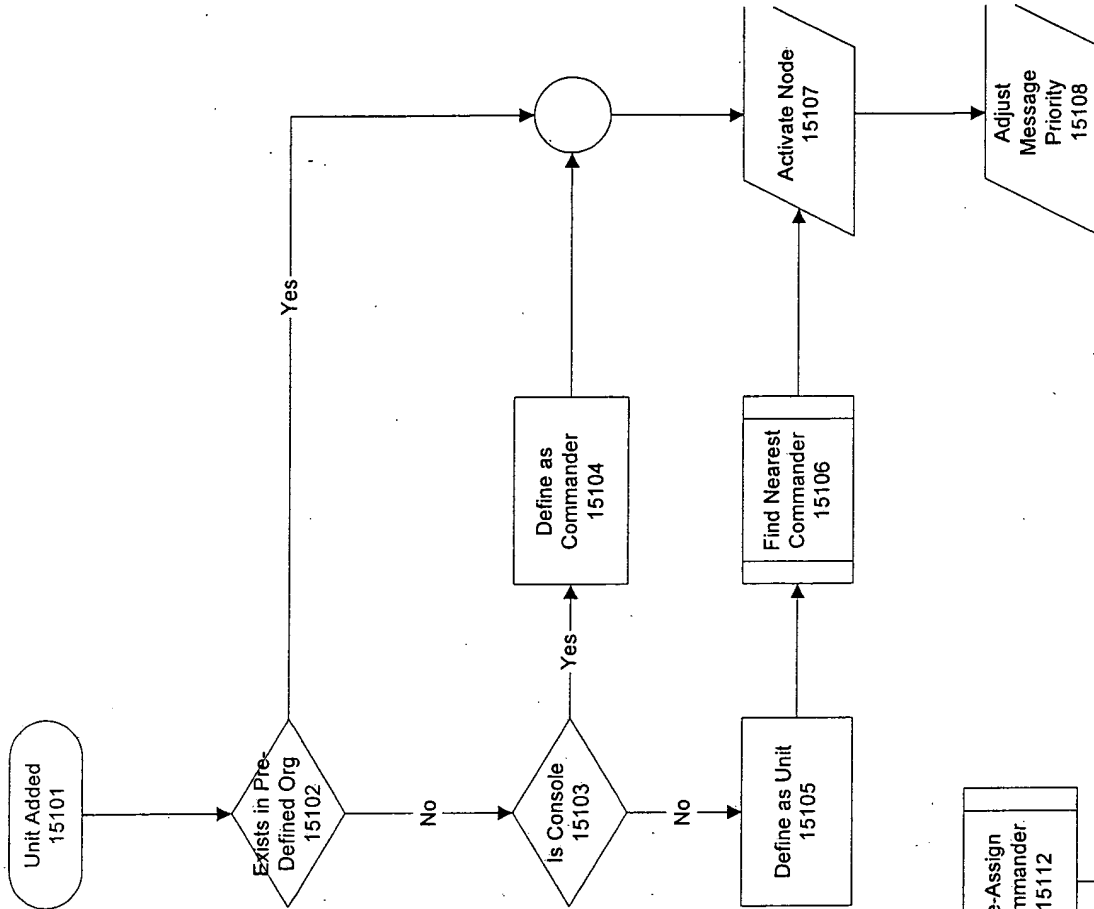


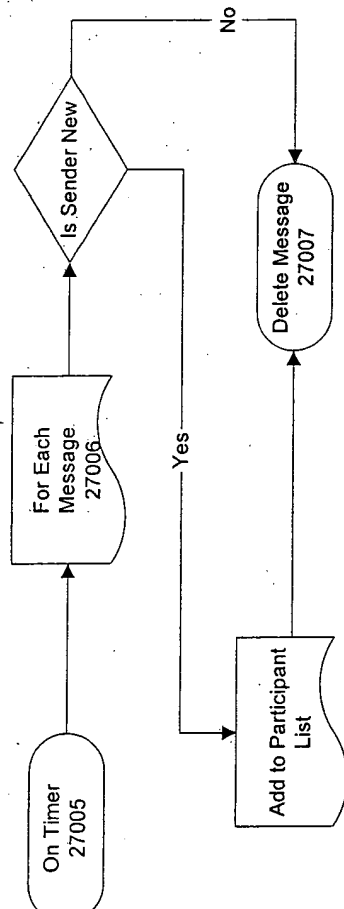
FIGURE 16



# Command Scenarios 15000



On Message  
(msg = true)  
27001



On Command  
Scenarios Init.  
15001

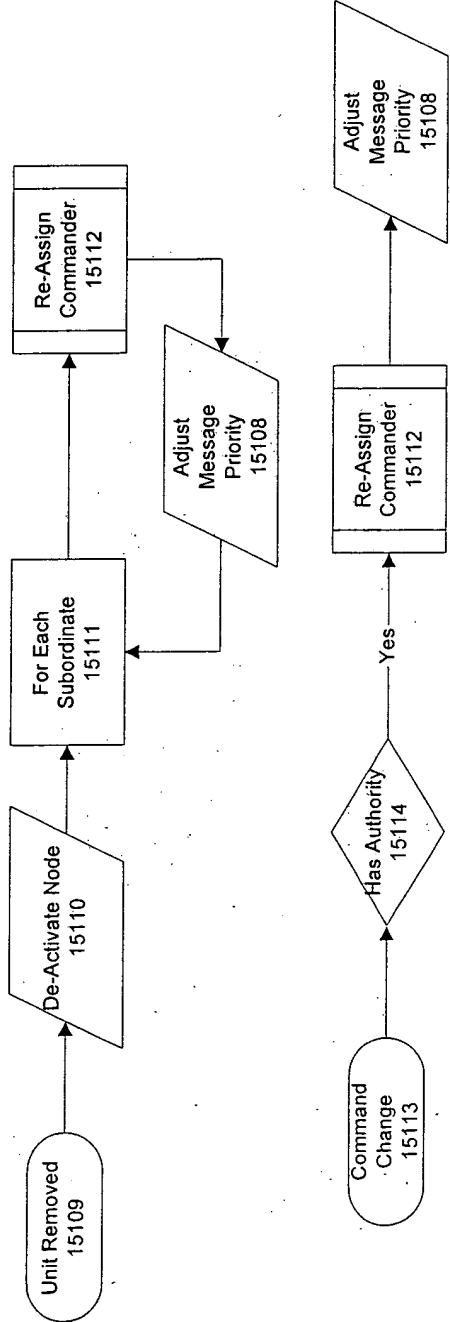
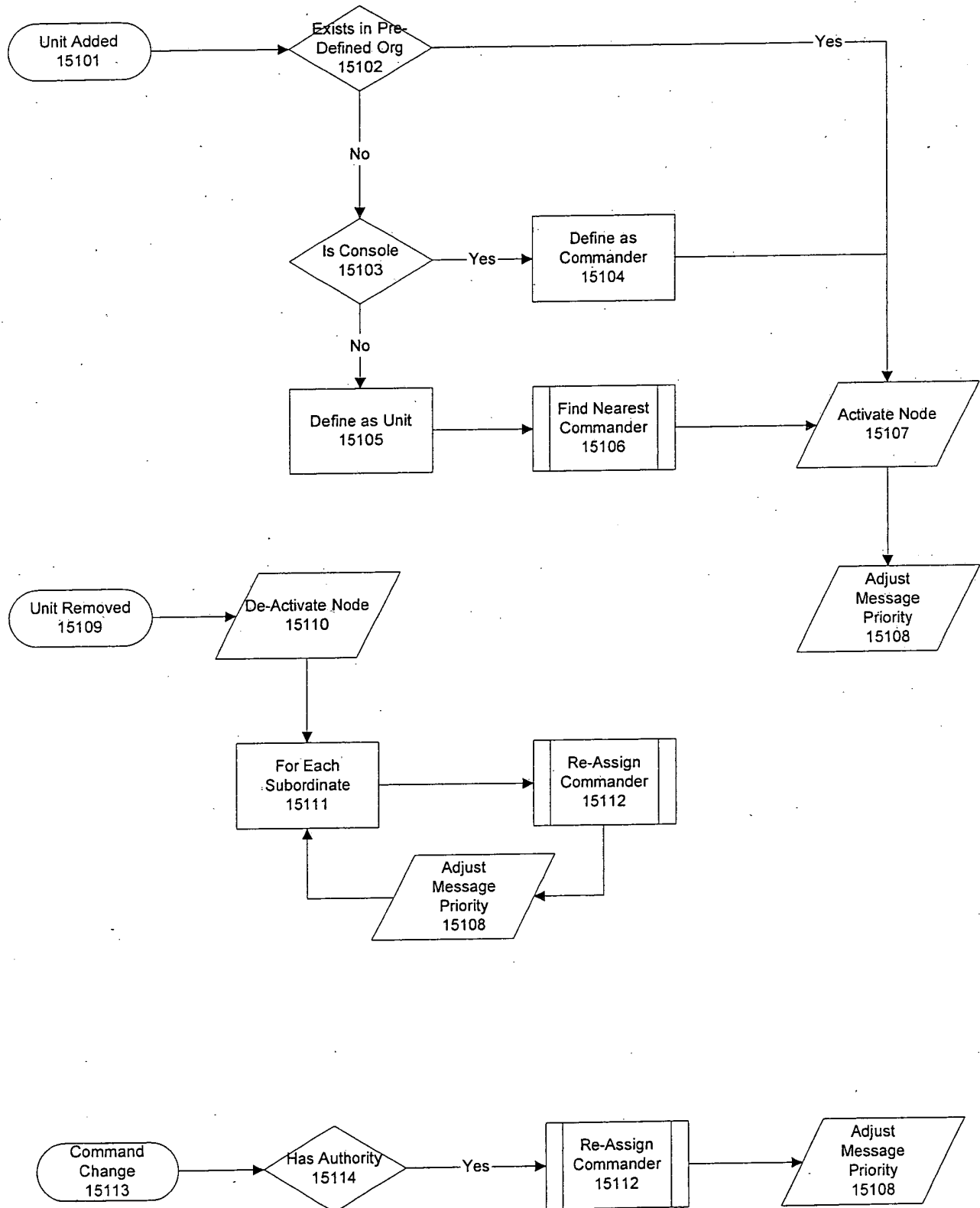


FIGURE 17

# Self Configuring Command and Control 15100

FIGURE 18



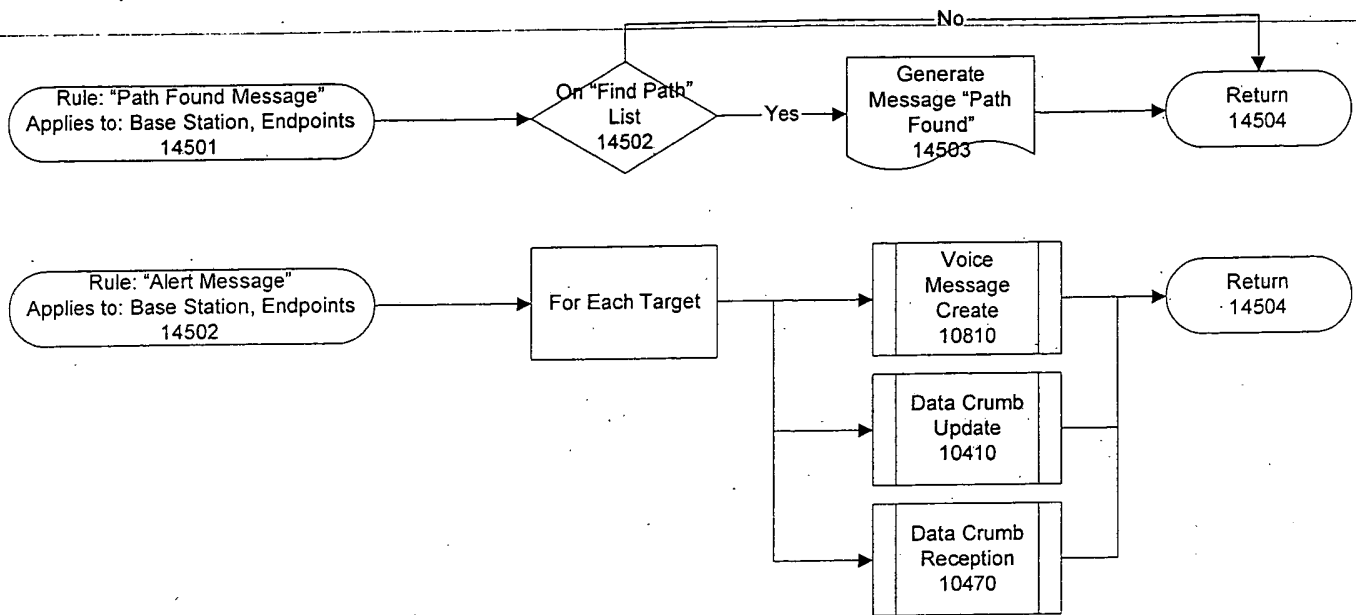


FIGURE 19

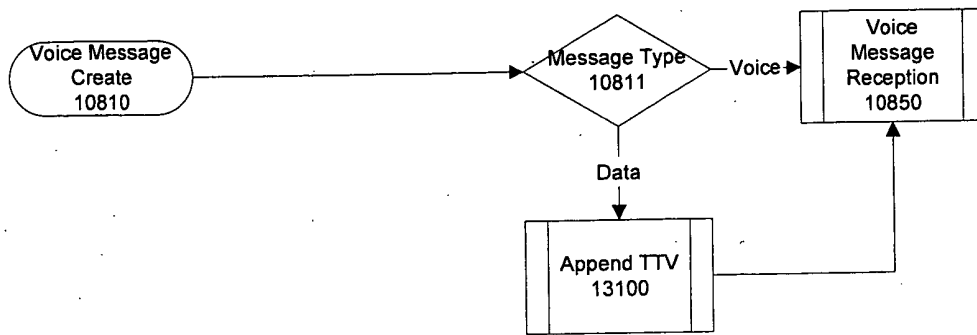


FIGURE 20

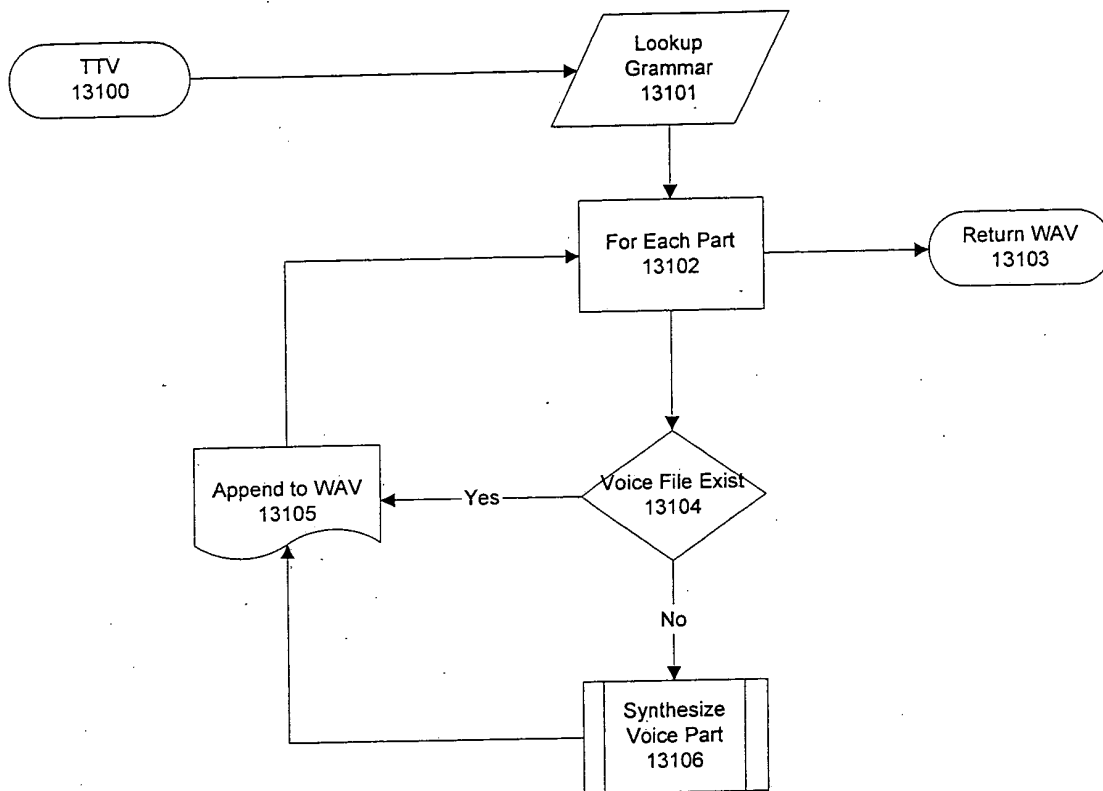


FIGURE 21

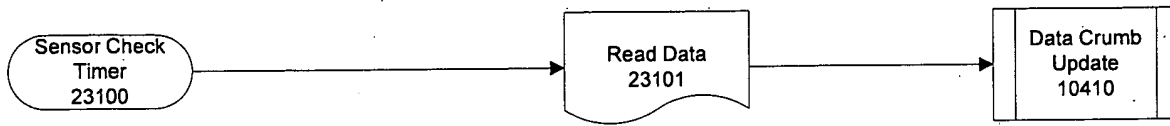


FIGURE 22

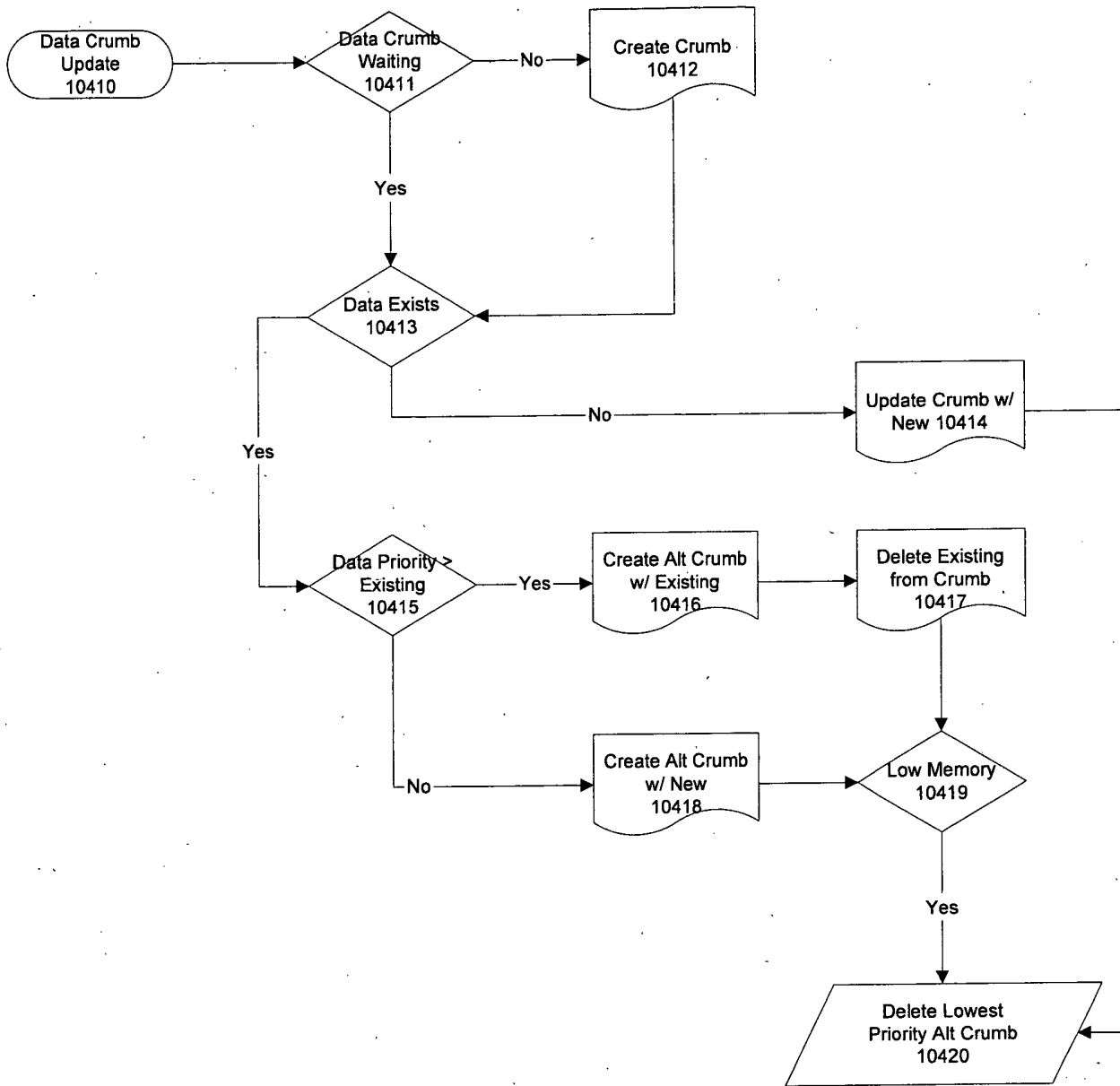


FIGURE 23

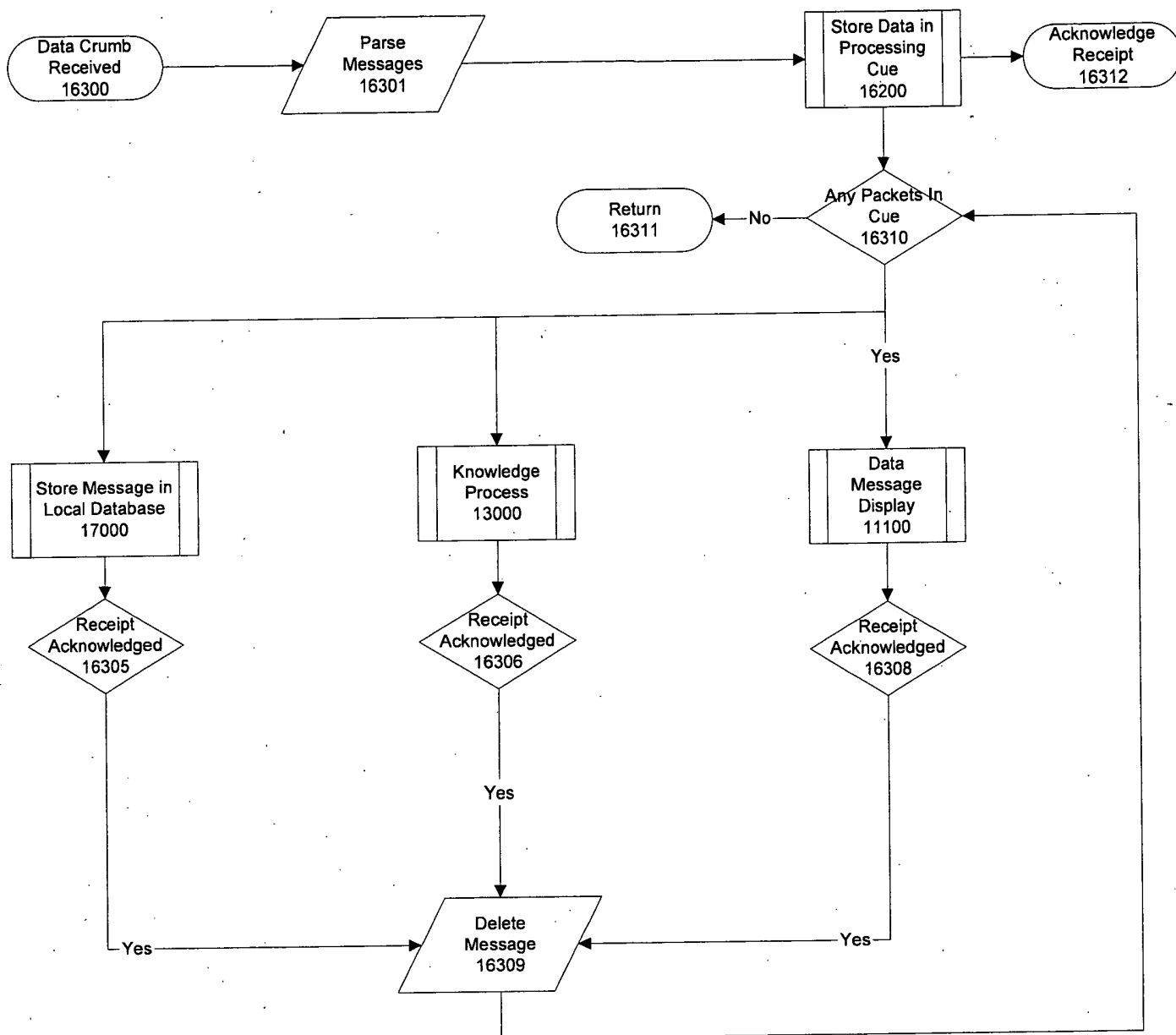


FIGURE 24



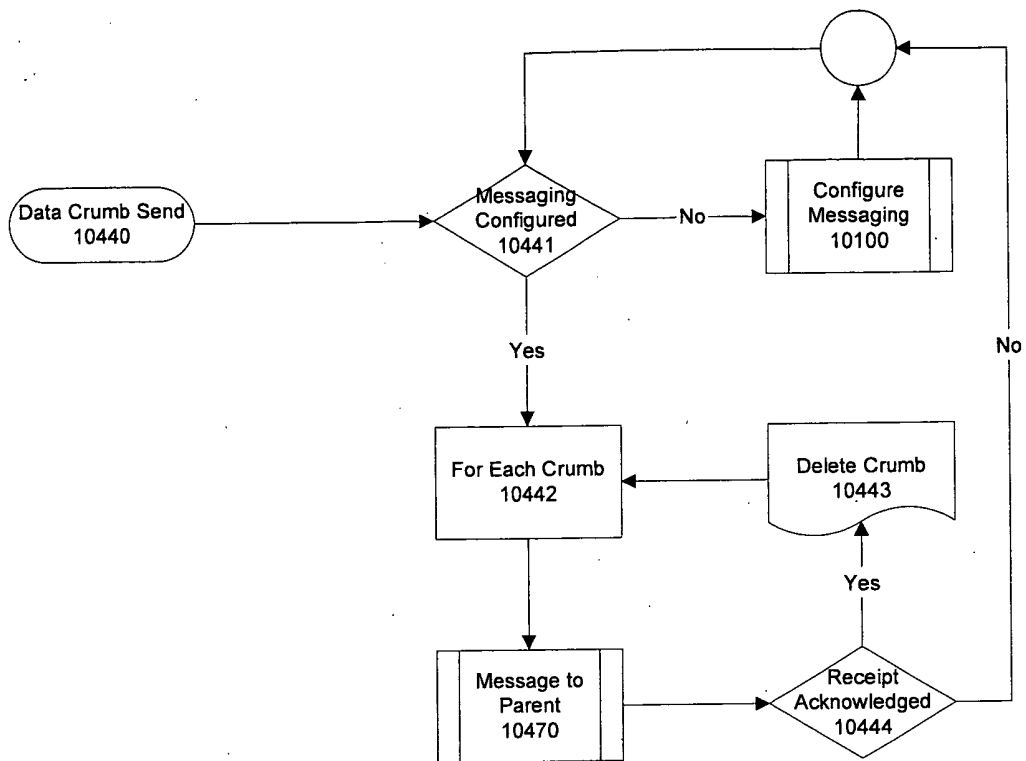


FIGURE 25

# Keyword Scenarios

14000

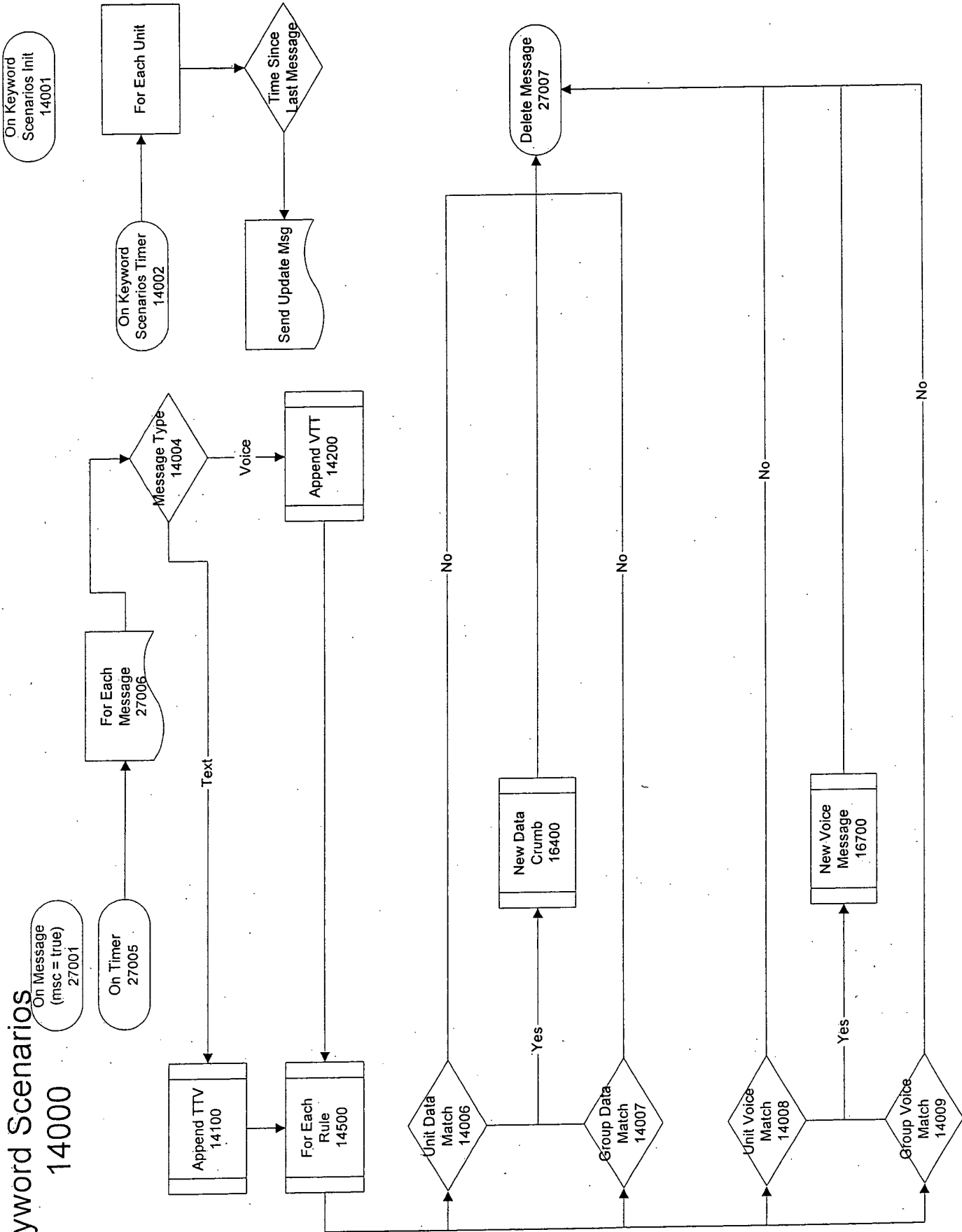


FIGURE 26

# UI Parser 18000

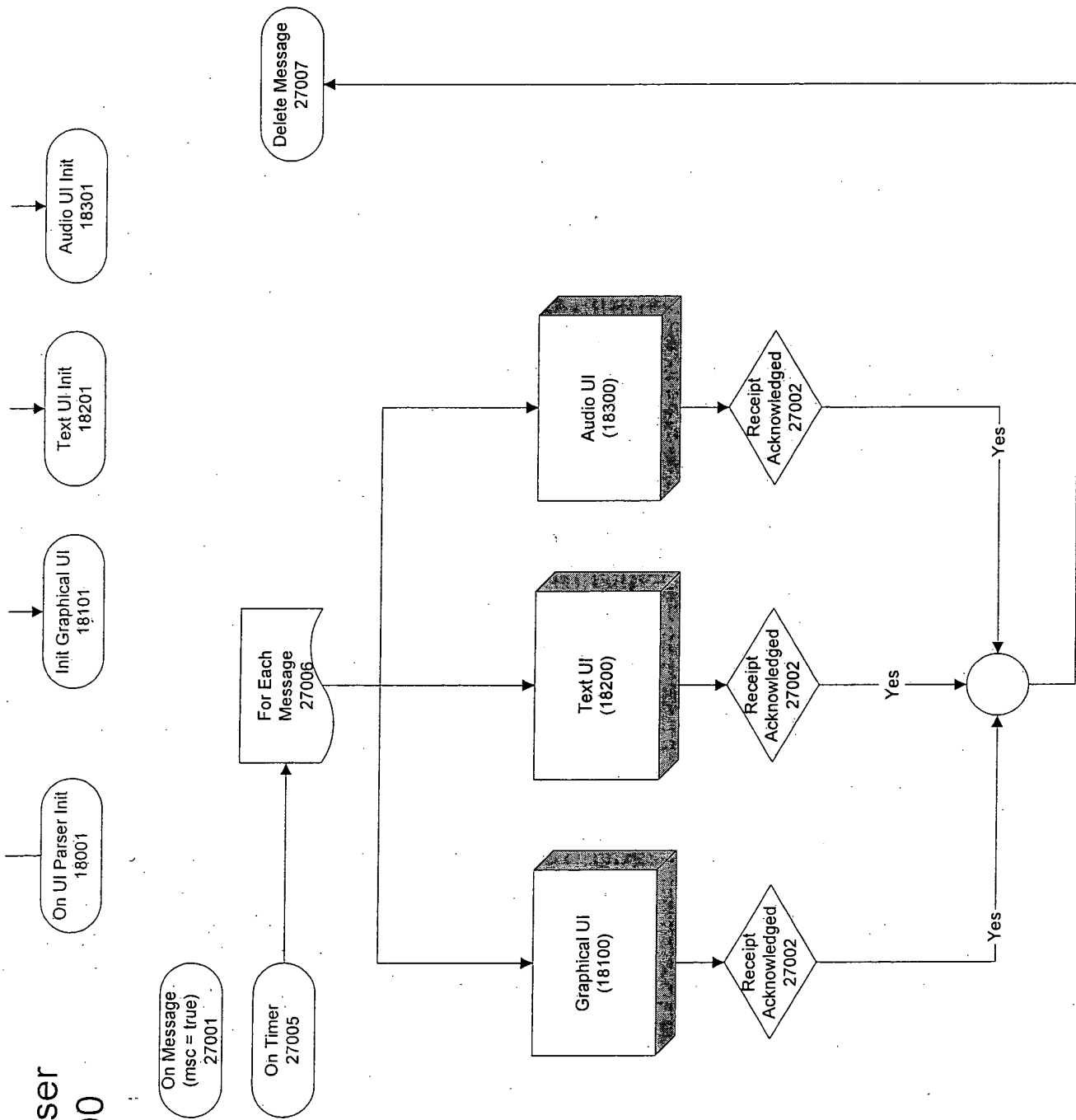


FIGURE 27

# Graphical UI 18100

On Message  
(msc = true)  
27001

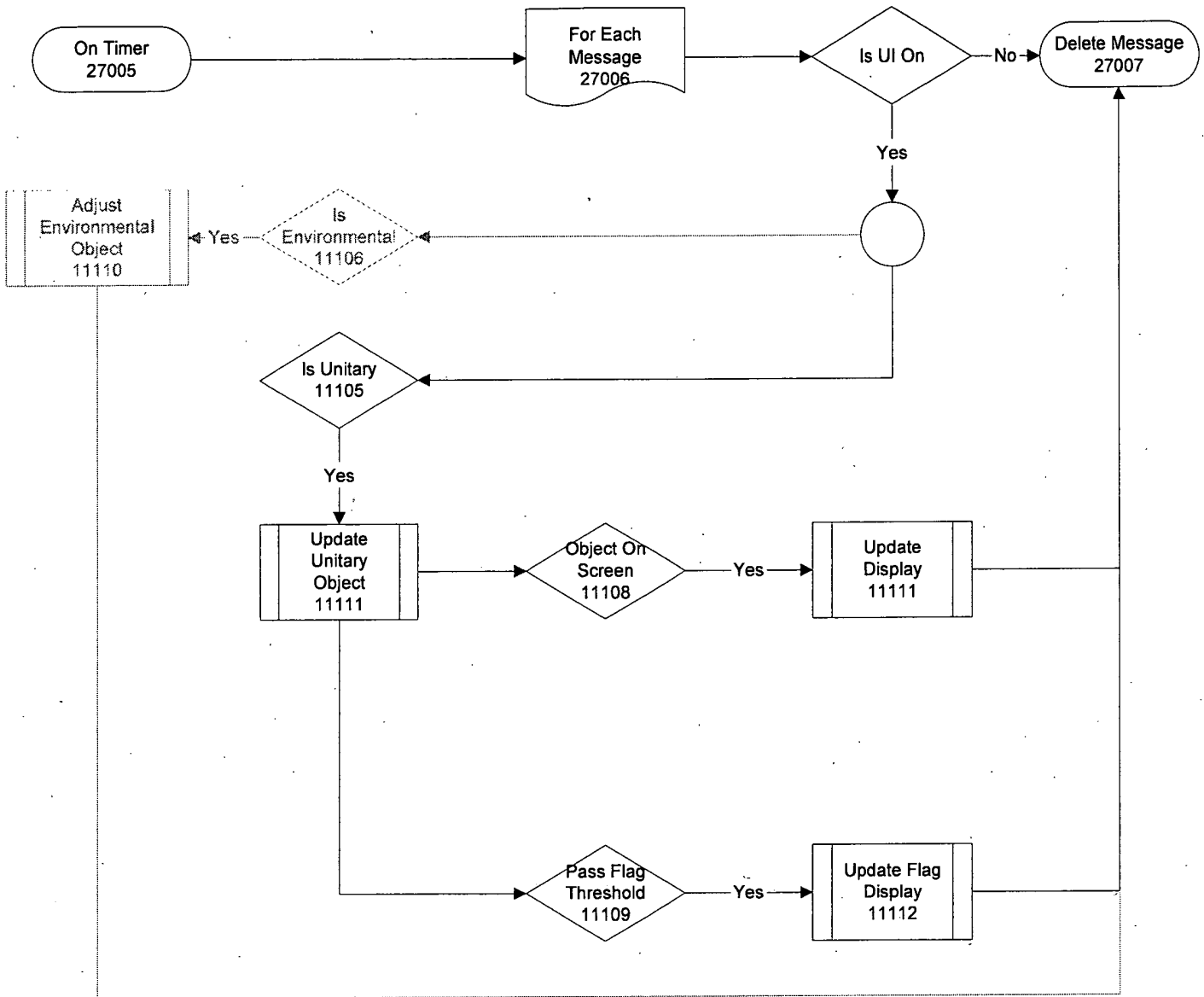


FIGURE 28

# Text UI 18200

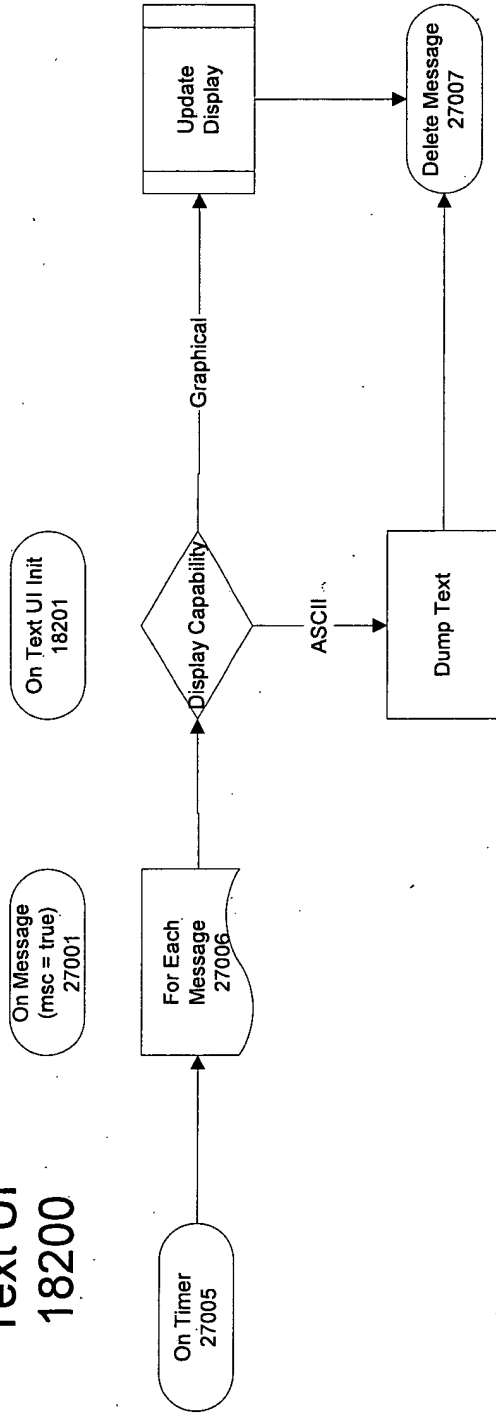


FIGURE 29

# Audio UI 18300

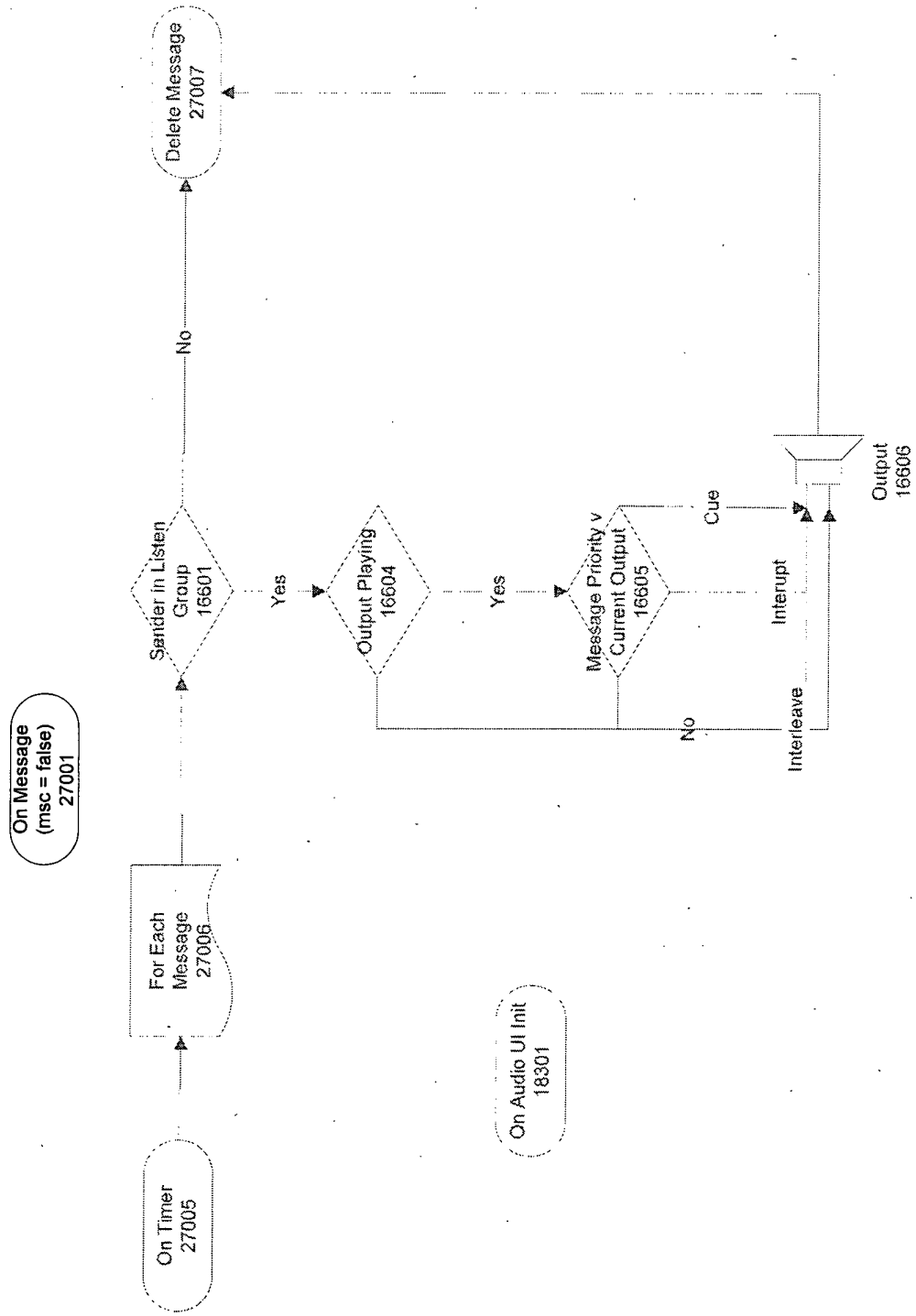


FIGURE 30

# GUI Unit Update 18400

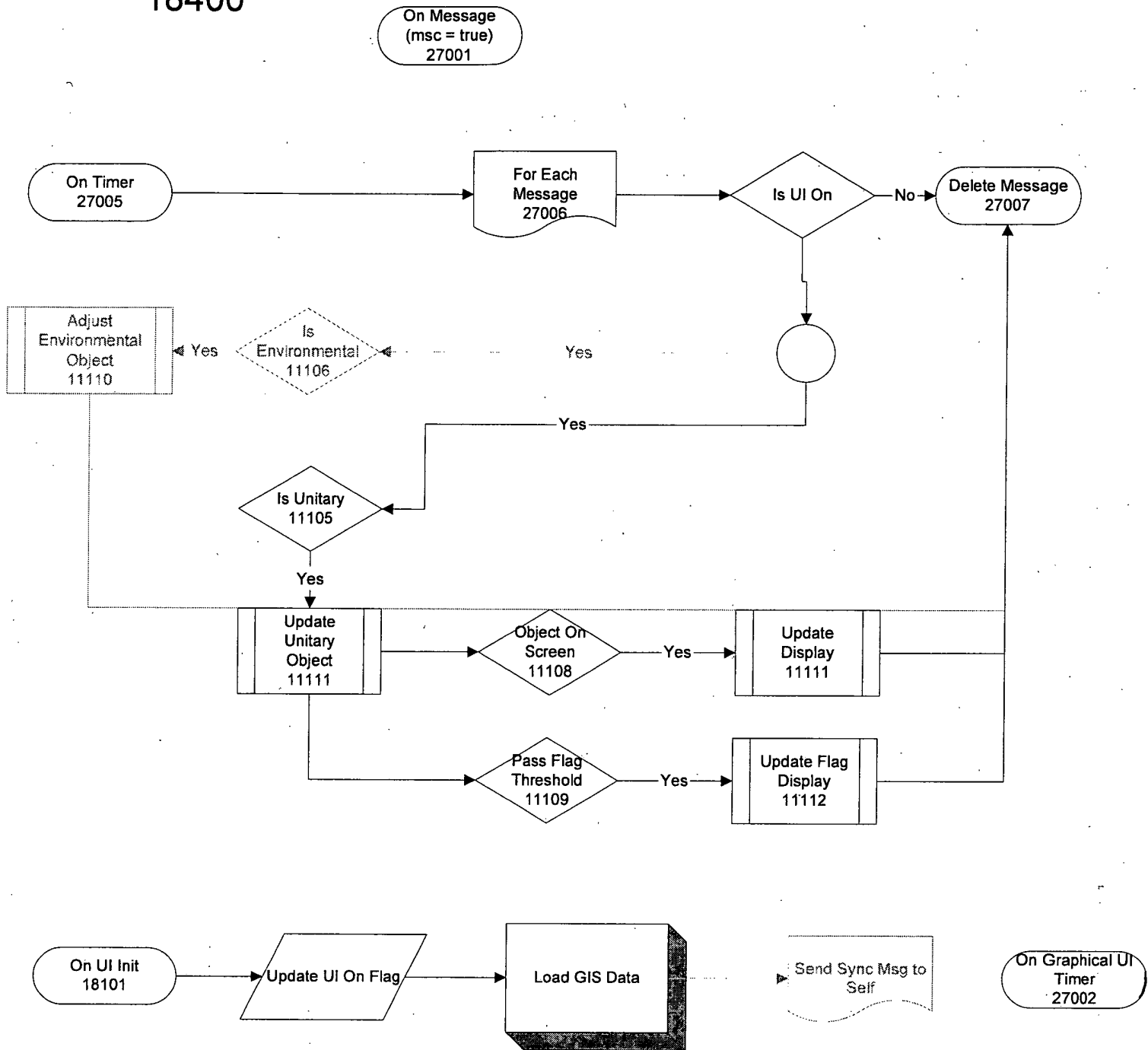


FIGURE 31

# GUI Env Update 18500

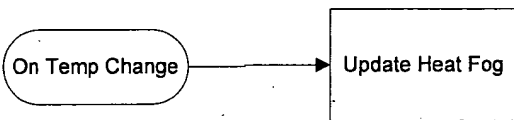
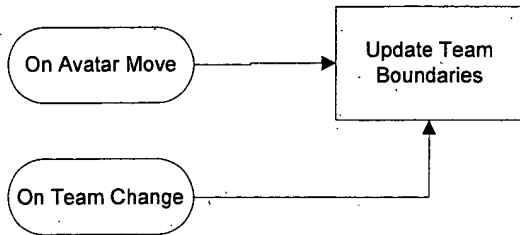


FIGURE 32